

Substitute for form 1449A/PTO (modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary) Page 1 of 5	Application Number 09/876432-09876432 - GAU: 2887
	Filing Date June 7, 2001
	First Named Inventor BERQUIST, DAVID T.
	Confirmation Number 8956
	Attorney Case Number 56777US002

U.S. Patent Documents						
Exam. Init.*	Cite No.	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Doc. Number-(Kind Code if Known)				
/KK/	A1	US-	4746908	5.24.1988	Montean	
	A2	US -	5290066	3.1.1994	Mody	
	A3	US -	5427640	6.27.1995	Daniels	
	A4	US -	5500651	3.19.1996	Schuermann	
	A5	US -	5844523	12.1.1998	Brennan et al.	
	A6	US -	5907522	5.25.1999	Teodoridis et al.	
	A7	US -	5936527	8.10.1999	Issacman et al.	
	A8	US -	6104333	8.2000	Wood, Jr.	
	A9	US -	6107920	8.22.2000	Eberhardt et al.	
	A10	US -	6185165	2.6.2001	Jesionowski et al.	
	A11	US -	6201474	3.13.2001	Brady et al.	
	A12	US -	6407669	6.18.2002	Brown et al.	
	A13	US -	6486780	11.26.2002	Garber et al.	
	A14	US -	6646554	8.14.2000	Goff et al.	
	A15	US -	7270268	9.2.2007	Garber et al.	
	A16	US -	2002/0070862	6.13.2002	Francis et al.	
	A17	US-	2002/0167406	11.14.2002	Garber et al.	
	A18	US-	2002/0185532	12.12.2002	Berquist et al.	
	A19	US-	2002/0194208	12.19.2002	Knoll et al.	
/KK/	A20	US-	2002/0196126	12.26.2002	Eisenberg et al.	

Foreign Patent Documents							
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		Ctry. Code	Number-KindCode (if known)				
/KK/	B1	CA	2 205 213	11.14.1997			
/KK/	B2	DE	19921748	11.23.2000			English Abstract
/KK/	B3	DE	19844631	6.4.2000			English Abstract

*Examiner: /Kumiko Koyama/	Date Considered: 05/05/2009
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		Ctry. Code	Number-KindCode (if known)				
/KK/	B4	EP	0740262	10.30.1996			
	B5	EP	0 794 507 A2	11.5.1997			
	B6	JP	04047995	2.18.1992			English Abstract
	B7	JP	05-336034 (U.M. Registration Publ. corresponds to 50-157843)	12.17.1993			English Abstract
	B8	JP	07254092	10.3.1995			English Abstract
	B9	JP	2-301893	12.13.1990			English Abstract
	B10	JP	4-255090	9.10.1992			English Abstract
	B11	JP	5-266267	10.15.1993			English Abstract
	B12	JP	8054462	2.27.1996			English Abstract Only
	B13	JP	5-55160	3.5.1993			English Abstract
	B14	JP	56-110193	9.1.1981			English Abstract
	B15	JP	6-84024	3.25.1994			English Abstract
	B16	JP	63-200909	12.23.1998			English Abstract
	B17	JP	7-150835 (see US5500651)	6.13.1995			English Abstract
↓	B18	JP	8-153172	6.11.1996			English Abstract
/KK/	B19	JP	8-180152	7.12.1996			English Abstract

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		Ctry. Code	Number-KindCode (if known)				
/KK/	B20	JP	2000306188	11.2.2000			English Abstract
	B21	JP	2001-229263	8.24.2001			English Abstract
	B22	JP	5-20404	1.29.1993			X
	B23	WO	97/15031	4/24/1997			
	B24	WO	97/29464	8/14/1997			
	B25	WO	97/36270	10/2/1997			
	B26	WO	97/50057	12/31/1997			
	B27	WO	98/13800	4/2/1998			
	B28	WO	98/13804	4/2/1998			
	B29	WO	98/13805	4/2/1998			
	B30	WO	98/16070	4/16/1998			
	B31	WO	98/16849	4/23/1998			
	B32	WO	98/27670	6/25/1998			
	B33	WO	98/58238	12.23.1998			
	B34	WO	98/59258	12/30/1998			
	B35	WO	99/05659	2/4/1999			
	B36	WO	99/05660	2/4/1999			
	B37	WO	99/10839	3/4/1999			
	B38	WO	99/64974	12/16/1999			
	B39	WO	99/65006	12/16/1999			
	B40	WO	00/10112	2.24.2000			
	B41	WO	00/10144	2.24.2000			
	B42	WO	00/16280	3.23.2000			
	B43	WO	00/43805	7.27.2000			
	B44	WO	00/65532	11.2.2000			
/KK/	B45	WO	00/77704 A2	12.21.2000			

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/KK/	B46	WO	01/03058 A1	01.11.2001			
	B47	WO	01/26048	4.12.2001			
	B48	WO	01/52179	7.19.2001			
	B49	WO	01/57807	8.9.2001			
	B50	WO	01/90849 A2	11.29.2001			
/KK/	B51	WO	02/073512A1	9.19.2002			

OTHER DOCUMENTS			
Exam. Init.*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	Translation (Check if yes)
/KK/	C1	"VTLS RFID Solution" from VTLs Inc. Website (2 pgs.) dated September 13, 2001.	
	C2	"Auto ID...putting the control in inventory control", Industrial Engineering, Norcross, August 1994, Hornak, J.P. (2 pages).	
	C3	"Automated Library Management System" IBM Technical Disclosure Bulletin, March 1992, pp. 311-312.	
	C4	"Chandler Library 3 rd in Valley to Use Checkout by Machine", Arizona Republic, May 13, 1996, Roberto Sanchez, (2 pages).	
	C5	"In Oakland County: New library computer eases work for staff, lets kids help themselves to titles", Detroit News, Detroit, Michigan, October 25, 1996, Douglas Ilka (2 pages).	
	C6	"Intelligent Tagging", Retail Business, New York, December 1994, (1 page).	
	C7	"Librarians Become 'Cyberian'", Roanoke Times & World News, April 17, 1996, Kathy Loan (2 pages).	
	C8	"Library trying self check-out Staff isn't need to help patron", Milwaukee Journal Sentinel, October 5, 1995, Eugene Baer (2 pages).	
	C9	"Tammany Libraries Turn Page on Old-Fashioned Checkout", Times - Picayune, August 25, 1995, Phil White, (2 pages).	
	C10	Abstract for R. Langen: RF/ID Streamlines Circuit Board Assembly (ID Systems European Edition, vol. 1, no. 3, Fall 1993, pp. 19-20).	
	C11	Abstract for R.J. Marker: The Role and Function of the Shelflist in an Automated Library Environment" (Technical Services Quarterly, vol. 14, no. 1, 1996, pp. 33-48).	
	C12	Article entitled "Never lose a file again" Fidentity® RF in cooperation with X-ident, Texas Instruments and Leitz (6 pgs.) Date Unknown	
	C13	Article from web of IDSystems entitled "RFID: What's It Worth to You?" (6 pgs.) dated September 1999 (printed February 15, 2001.	
/KK/	C14	Copy of diskette and index entitled, "Data Transfer Software IBM PC - Version 2.20b" from id Systems Ltd. (3 diskettes). Date Unknown	

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/KK/	C15	Document entitled "RFID Tag API Specification 16 and 32 Bit Versions – User Guide: Version 3.00" from id Systems Ltd. (38 pages). Date Unknown	
	C16	Document entitled, "Data Transfer Software – User Guide: Version 2.11" from id Systems Ltd. (19 pages). Date Unknown	
	C17	Document entitled, "Flexiscan Product Range – User Guide: Version 1.10" from id Systems Ltd. (22 pages). Date Unknown	
	C18	Document entitled, "OEM read/write board – Philips Semiconductors I-CODE – Texas Instruments Tag-it – User Guide: Version 1.10" from id Systems Ltd. (14 pages). Date Unknown	
	C19	Document entitled, "RS232 Communication Protocol – User Guide: Version 3.10" from id Systems Ltd. (34 pages). Date Unknown	
	C20	European Search Report, EP Appl. No. 06026302.7 Date: February 19, 2007	
	C21	European Search Report, EP Appl. No. 06026303 Date: April 23, 2007	
	C22	European Search Report, EP Appl. No. 06026304 Date: February 23, 2007	
	C23	Finkenzeller, Klaus, "RFID Handbook - Radio-Frequency Identification Fundamentals and Applicators" Chapter 13 - Example Applications; (pgs 227-273) 1999.	
	C24	Flyer entitled, "Combined Anti-Theft and RF Programmable Tag" from ISD (RF/ID) Ltd. Date Unknown	
	C25	Herdeen, Frederick et al., "Get a lock on inventory"; Security Management Arlington; October 1996 (6 pgs.).	
	C26	HID Corp. Press Release entitled, "IBM Introduces Notebook PCs with HID's Proxtrak™ Technology (2 pgs.) dated February 15, 2001.	
	C27	Information Brief: Asset ID of IBM dated May 2000 (6 pgs.)	
	C28	Information from Internet entitled, "Performa® Portable Reader" from Checkpoint Meto, printed June 13, 2001 (2 pages).	
	C29	Jeff Hedlund et al., "SmartBookcase" (2 pages) dated September 13, 2001.	
	C30	John Bowers, "Road to intelligent tagging is pave with opportunities", Automatic I.D. News, October 1995, pp. 86-87.	
	C31	Page description entitled, "Asset tagging nears reality", Security, Vol. 31, No. 8, pp. 41-42, August 1994.	
	C32	Page description entitled, "Self-issue and self-return system selection and performance at the University of Sunderland", Vine, No. 105, pp. 14-19, 1996.	
	C33	Page description entitled, "The self-service library", Library Technology News, No. 20, pp. 4-8, November 1995.	
	C34	Web article from AXCESS Inc. Products entitled: Wireless Automatic ID: Overview (4 pgs.) dated February 15, 2001	
/KK/	C35	Web article from Porter Lee Corporation entitled, "Crime Fighter Beast - Police Evidence Tracking System" (3pgs.) printed December 10, 2001.	

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